

## WHAT IS CLAIMED IS:

1. A vapor-venting fabric containment bag comprising:
  - i) an open configuration and a closed configuration;
  - ii) a VVE rating of at least about 40 and less than about 90, as measured in the Vapor Venting Evaluation Test; andwherein when the bag is in its closed configuration the bag comprises at least three flexible side walls and a three dimensional interior void space is formed whereby the bag resists collapsing.
2. The bag according to Claim 1 which has a VVE rating of at least about 60 and less than about 90.
3. The bag according to Claim 1 which has a VVE rating of at least about 60 and no greater than about 80.
4. The bag according to Claim 1 which is formed from fabric which is heat resistant up to at least about 260°C.
5. The bag according to Claim 1 which is formed from polyethylene terephthalate or nylon.
6. The bag according to Claim 1 further comprising a first fastening device and a second fastening device, which together form a mechanical fastener.
7. The bag according to Claim 1 further comprising a first fastening device and a second fastening device, which together form an adhesive fastener.
8. The bag according to Claim 1 which comprises at least four side walls configured in the form of a tetrahedron.
9. The bag according to Claim 1 which comprises at least six side walls configured in the form of a cube.

10. A process for cleaning or refreshing a fabric article by adding to a vapor-venting fabric containment bag according to Claim 1 a fabric cleaning/refreshment composition comprising water and the fabric article to be cleaned or refreshed.
11. The process according to Claim 10 which is carried out in a hot air clothes dryer at a temperature from about 40°C to about 150°C, whereby malodors present on the fabric article are vented from the bag by means of a vapor-venting closure.
12. A kit for cleaning or refreshing a fabric article, comprising a package containing:
  - (a) one or more absorbent articles comprising a carrier which releasably contains water and optional non-water fabric cleaning/refreshment ingredients; and
  - (b) a vapor-venting fabric containment bag according to Claim 1.
13. The kit according to Claim 12 further comprising from one to about ten of the absorbent articles which are disposable after a single use.
14. A process for cleaning or refreshing a fabric article by adding to a fabric bag a fabric cleaning/refreshment composition comprising water and the fabric article to be cleaned or refreshed.
15. The process according to Claim 14 which is carried out in a hot air clothes dryer at a temperature from about 40°C to about 150°C, whereby malodors present on the fabric article are vented from the bag by means of a vapor-venting closure.
16. A kit for cleaning or refreshing a fabric article, comprising a package containing:
  - (a) one or more absorbent articles comprising a carrier which releasably contains water and optional non-water fabric cleaning/refreshment ingredients; and
  - (b) a fabric containment bag.
17. The kit according to Claim 16 further comprising from one to about ten of the absorbent articles which are disposable after a single use.

18. The kit according to Claim 16 further comprising instructions for using the fabric bag and one or more absorbent articles to clean and/or refresh a fabric article, the instructions comprising the following steps:

- (a) place the fabric article to be cleaned and/or refreshed into the fabric bag;
- (b) place one or more absorbent articles into the fabric bag;
- (c) place the fabric bag containing the fabric article and one or more absorbent articles into an automatic clothes dryer; and
- (d) operating the automatic clothes dryer such that the fabric article is cleaned and/or refreshed.